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18 August 1977

MEMORANDUM FOR: Director, ODP

FROM :

Deputy Director for Processing, ODP

SUBJECT : Processing Weekly Report

Tasks Accomplished

1. Inputting of budget data by Agency budget officers for the OMB budget cycle was completed on 13 August. Final Directorate OMB budget reports were completed by the morning of 15 August. It is anticipated that there will be requirements to produce some Agency summary reports for the Comptroller's office and the IC Staff this week and, possibly, next week. For the most part, GIMS Division's participation in the OMB budget cycle is completed. [REDACTED]

2. A development data base for CENCO (Central Cover Staff) has been established on the GIM development system. [REDACTED]

3. The latest local release of VM/370 (LCL2) has become stable with corrections made in the sub-release 2B, C, and [REDACTED]

4. The VM [REDACTED] printer data-spillage problem has not recurred since LCL2C has been installed. However, the investigation of this problem will continue until the cause is fully identified. [REDACTED]

5. The test of the PAR program modifications to accommodate the alphabetic project numbers was successful. All programs requiring modification are now in production status. [REDACTED]

Tasks Planned

1. Testing of the JES3 production system, System A, will continue on the weekend of 20-21 August. The major system problems have been resolved. [REDACTED]

STATINTL

2. The new version of CAMS/HASP, for the 360/65-1 in the Special Center, has been tested and will be put into production soon. [REDACTED]

STATINTL

3. A new version of the BATCHMON software will be installed this week to correct several minor deficiencies. [REDACTED]

STATINTL

4. A power outage is scheduled for the [REDACTED] Center on 21 August at 0700. This outage is required to bring the new teledyne 400HZ UPS online. [REDACTED]

STATINTL

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5. The final stress test of JES3 was completed. A final list of problems was compiled, and a production date of 6 September was established. [REDACTED]

Problems

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1. Invalidly retrieved data in the SANCA file caused disruptions during several nightly search runs. The problem was circumvented through the use of the SANCA tape searching programs and OS was provided with listings after a two-day delay. SPD is still working to solve the problem. [REDACTED] (Davenport)

STATINTL

2. Garbled data records appeared in the SODA files and are apparently related to some recently applied program corrections. The program corrections have been removed and are being investigated. [REDACTED]

STATINTL

3. One extract for MINI-CENCO was not performed for this application and resulted in one job terminating abnormally. As a result, thirty reports will be approximately two days late. [REDACTED]

STATINTL

STATINTL

4. A program error occurred in TISIPS and caused the reports to be five days late. [REDACTED]

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5. The new 3272 control unit expected on 15 August was damaged during shipment. No date has been made for a replacement. [REDACTED]

[REDACTED]